

**Amendment and Response**

Applicant: Peter G. Hwang et al.

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Title: IMAGING APPARATUS WITH STOWABLE MEDIA TRAY**RECEIVED  
CENTRAL FAX CENTER  
JUN 25 2008****IN THE SPECIFICATION**

Please amend the paragraph at page 9, lines 13-31 as follows:

FIG. 4E is a perspective view of the imaging apparatus 100 in which the cover 110 of the housing 140 remains in the open position while the input tray 120 is moved from a semi-folded position into a stowed position. The second portion of the input tray 122 is moved into the interior portion 210 or interior cavity 210 of the housing 140. The second portion 122 of the input tray 120 nests over the top of the output tray 130 and is positioned within the interior portion 210. The first portion 121 of the input tray 120 is rotated along a hinge ~~[[243]]~~ 242 as the second portion 122 of the input tray 120 is nested with or positioned adjacent the output tray 130 within the interior portion 210 of the housing 140. Finally, the cover or lid 110 is moved from its open position to a closed position, thereby totally covering the output tray 130 and partially covering the input tray 120. The underside or exterior portion 124 of the second portion 122 of the input tray remains exposed on the exterior surface of the imaging apparatus 100 after it is in its stowed configuration. In other words, when the footprint of the imaging apparatus 100 is smallest, the exterior portion 124 of the second portion 122 of the input tray is exposed on the outside surface of the imaging apparatus 100. Although the swept volume 270 is not shown in FIG 4E (see FIGS. 2 and 4C), in some embodiments a portion of the input tray extends into the swept volume. In other embodiments, a portion of the input tray does not extend into the swept volume 270.